

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A modularized universal jacket for a personal digital assistant (PDA), comprising:

a housing consisting of an upper shell and a lower shell for enclosing to define a first section, a second section and a third section in an interior space thereof, the upper shell of the housing includes a seesawing plate having a support needle at an end thereof, and the support needle corresponds to a reset hole of the PDA;

a module set mounted in at least one of the three sections and electrically connected to each other; and

adapting means coupled on the housing;

wherein each of the modules is replaced according to instructions, or predetermined or upgrade needs.

2. (Original) The modularized universal jacket of claim 1, wherein the module set includes a battery module.

3. (Original) The modularized universal jacket of claim 1, wherein the module set includes a wireless module.

4. (Original) The modularized universal jacket of claim 1, wherein the module set includes a main circuit board module.

5. (Original) The modularized universal jacket of claim 1, wherein the module set has an adapter connector thereon, and the adapting means includes an adapting board having an adapter connector electrically connected to the adapter connector of the module set and a receptacle connector electrically connected to the PDA.

6. (Original) The modularized universal jacket of claim 5, wherein the adapting means further includes a cover body covered on the adapting board, and the cover body has buttons corresponding to electronic components on the adapting board, wherein the adapting board further includes a power socket and a jack.

7. (Original) The modularized universal jacket of claim 1, wherein the lower shell of the housing includes a card connector for inserting an electronic card therein.

8. (Cancelled)

9. (Currently Amended) The modularized universal jacket of claim 21, wherein the first section of the housing has an opening at an outer end thereof.

10. (Currently Amended) The modularized universal jacket of claim 92, wherein the first section of the housing has two guiding tracks at two sides thereof, and the battery module mounted in the first section includes two sliding slots in correspondence with the guiding tracks of the first section.

11. (Original) The modularized universal jacket of claim 10, wherein the first section of the housing has a movable wedge at an inner end thereof, and the battery module has an recess in which the movable wedge is buckled, wherein the movable wedge is connected to a switch assembled on an exterior surface of the housing.

12. (Original) The modularized universal jacket of claim 3, wherein the second section of the housing has a protrusion and a recess distributed on a periphery thereof, and the wireless module mounted in the second section includes a recess and a

protrusion in correspondence with the protrusion and the recess of the second section.

13. (Original) The modularized universal jacket of claim 4, wherein the main circuit board module mounted in the third section by means of screws includes an adapter connector exposed by the upper shell of the housing.

14. (Original) The modularized universal jacket of claim 13, wherein the adapting means includes an adapting board having an adapter connector electrically connected to the adapter connector of the main circuit board module and a receptacle connector electrically connected to the PDA.

15. (New) A modularized universal jacket for a personal digital assistant (PDA), comprising:

a housing consisting of an upper shell and a lower shell for enclosing to define a first section, a second section and a third section in an interior space thereof, and the first section has a movable wedge at an inner end thereof;

a module set having a the battery module mounted in at least one of the three sections, and the battery module having an

recess in which the movable wedge is buckled, wherein the movable wedge is connected to a switch assembled on an exterior surface of the housing; and

adapting means coupled on the housing;

wherein each of the modules is replaced according to instructions, or predetermined or upgrade needs.